

Sheet 1 of 1

FORM PTO-1449
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
210121.462C6APPLICATION NO.
09/827,271**SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENT**

(Use several sheets if necessary)

APPLICANTS

Marc W. Retter and Gary R. Fanger

FILING DATE

April 4, 2001

GROUP ART UNIT

1631

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						

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AUG 14 2002

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
	AK	WO 01/57272	08/09/01	WIPO		
	AL	WO 01/16318	03/08/01	WIPO		
	AM	WO 02/02587	01/10/02	WIPO		
	AN	WO 02/02624	01/10/02	WIPO		
	AO	WO 02/10187	02/07/02	WIPO		
	AP	WO 02/16429	02/28/02	WIPO		
	AQ	WO 02/16581	02/28/02	WIPO		

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

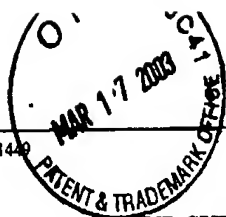
	AR	
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EXAMINER

DATE CONSIDERED

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FORM PTO-1449
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U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.
210121.462C6

APPLICATION NO.
09/827,271

**SECOND SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENT**
(Use several sheets if necessary)

APPLICANTS

Marc W. Retter and Gary R. Fanger

FILING DATE

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GROUP ART UNIT

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Sheet 1 of 1

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AA						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO
AB	WO 00/36107	06/22/00	WIPO	
AC				
AD				

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MAR 18 2003

TECH CENTER 1600/2900

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AE	Hovig, E. et al., "CA 125: The End of the Beginning," <i>Tumor Biology</i> 22: 345-347, 2001.
AF	O'Brien, T.J. et al., "The CA 125 Gene: A Newly Discovered Extension of the Glycosylated N-Terminal Domain Doubles the Size of This Extracellular Superstructure," <i>Tumor Biology</i> 23: 154-169, 2002.
AG	O'Brien, T.J. et al., "The CA 125 Gene: An Extracellular Superstructure Dominated by Repeat Sequences," <i>Tumor Biology</i> 22: 348-366, 2001.
AH	Schummer, M. et al., "Comparative hybridization of an array of 21 500 ovarian cDNAs for the discovery of genes overexpressed in ovarian carcinomas," <i>Gene</i> 238: 375-385, 1999.
AI	Whitehouse, C. et al., "NBR1 interacts with fasciculation and elongation protein zeta-1 (FEZ1) and calcium and integrin binding protein (CIB) and shows developmentally restricted expression in the neural tube," <i>Eur. J. Biochem.</i> 269: 538-545, 2002.
AJ	Yin and Lloyd, "Molecular Cloning of the CA125 Ovarian Cancer Antigen. Identification as a new mucin, MUC16," <i>Journal of Biological Chemistry</i> 276(29): 27371-27375, July 20, 2001.
AK	Yin, B.W.T. et al., "Ovarian cancer antigen CA125 is encoded by the <i>MUC16</i> mucin gene," <i>International Journal of Cancer</i> 98: 737-740, 2002.

EXAMINER

Brandon Kelly

DATE CONSIDERED

5/17/2004

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FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO
AB					

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AC	Bookman et al., "Biological therapy of ovarian cancer: Current directions," <i>Seminars in Oncology</i> , 25(3):381-396, 1998.
AD	Gillespie et al., "Mage, Bage and Gage: Tumour antigen expression in benign and malignant ovarian tissue," <i>British Journal of Cancer</i> , 78(6):816-821, September, 1998.
AE	Heller et al., "Discovery and analysis of inflammatory disease-related genes using cDNA microarrays," <i>Proc. Natl. Acad. Sci. USA</i> 94:2150-2155, March, 1997.
AF	Ishikawa et al., "Prediction of the coding sequence of unidentified human genes. The complete sequence of 100 new cDNA clones from brain which can code for large proteins in vitro," <i>DNA Res.</i> , 5:169-176, 1998.
AG	Jin et al., "Human T cell leukemia virus type I oncoprotein tax targets the human mitotic checkpoint protein MAD1," <i>Cell</i> 93:81-91, April 3, 1998.
AH	Köhler et al., "Immunotherapy of Ovarian Carcinoma with the Monoclonal Anti-Idiotypic Antibody ACA125 - Results of the Phase LB Study," <i>Gebrutshilfe und Fraenheilkunde</i> , 58(4):180-186, April 1998 + (English Abstract).
AI	Ma et al., "Use of encapsulated single chain antibodies for induction of anti-idiotypic humoral and cellular immune responses," <i>Journal of Pharmaceutical Sciences</i> , 87(11):1375-1378, November, 1998.
AJ	Parker et al., "Scheme for ranking potential HLA-A2 binding peptides based on independent binding of individual peptide side-chains," <i>The Journal of Immunology</i> 152(1):163-175, January 1, 1994.

EXAMINER

DATE CONSIDERED

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Sheet 2 of 2

FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 210121.462C6		APPLICATION NO. 09/827,271	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANTS Marc W. Retter and Gary R. Fanger			
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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	BA						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	BB						
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	BC			Peoples et al., "Ovarian cancer-associated lymphocyte recognition of folate binding protein peptides," <i>Annals of Surgical Oncology</i> , 5(8):743-750, December, 1998.			
	BD			Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," <i>Proc. Natl. Acad. Sci.</i> , 93:10614-10619, October, 1996.			
	BE						
	BF						
	BG						
	BH						
	BI						
	BJ						
EXAMINER <i>Brandon K. Allen</i>				DATE CONSIDERED 5/17/2001			
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